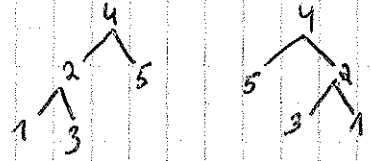


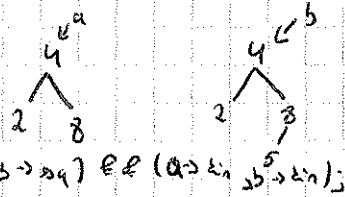
```

AnuBin mirror (AnuBin a)
AnuBin aux;
if (a)
{
    aux = mirror (a->esq);
    a->esq = mirror (a->kin);
    a->kin = aux;
}
return a;
    
```



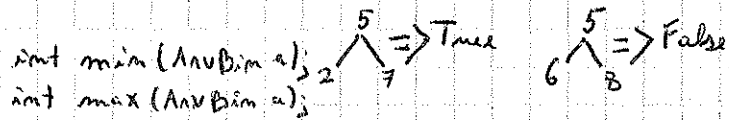
```

int same (AnuBin a, AnuBin b)
{
    if (a == b)
        return (a->valor == b->valor) && same (a->esq, b->esq) && same (a->kin, b->kin);
    else
        return 0;
    }
}
    
```



```

if ((a == b) || (!a == b)) return 0;
else
    return 1;
}
    
```



```

int isBST (AnuBin a)
{
    if (!a) return 1;
    else
        return (a->valor > max (a->esq)) && (a->valor < min (a->kin)) && isBST (a->esq) && isBST (a->kin);
}
    
```

